IN THE SPECIFICATION:

Please replace paragraph no. [0017] with the following paragraph. The amendments to paragraph no. [0017] are indicated by strikethrough and underlining.

First, an exemplary architecture is described below with reference to Figs 1 and 2. Then, user interaction is described with reference to Figs 3 and 4, and system operation is described with reference to Figs 5 – 7. Sub-headings are used below for organizational convenience only; any particular feature may be described in more than <u>one</u> section.

Please replace paragraph no. [0037] with the following paragraph. The amendments to paragraph no. [0037] are indicated by strikethrough and underlining.

Fig. 7 is an illustration of samples from two audio streams that are mixed into a single audio stream, according to one embodiment of the invention. As shown therein, data A and E are mixed to make Z, B and F are mixed to make Y, C and G are mixed to make ~~X~~ <u>V</u> and D and H are mixed to make W. Accordingly, data from two different applications can be mixed by APU 215 to later output on a single channel.